

## Abstract

5 An all solid type lithium ion secondary battery which has  
high heat resistance and can be used over a broad temperature  
range, has a high battery capacity and an excellent  
charging-discharging characteristic, and can be used stably for a  
long period of time includes an inorganic substance including a  
lithium ion conductive crystalline and is substantially free of an  
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organic substance and an electrolytic solution. The inorganic  
substance comprising a lithium ion conductive crystalline  
preferably is lithium ion conductive glass-ceramics.

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